

Application No. 09/931,896  
Amendments Dated June 9, 2006  
Reply to Office Action of March 10, 2006

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assumption that it is, this is irrelevant to the present case since the teachings of Steinbach and Farrington were not publicly available at the time the invention was made and thus do not constitute prior art with respect to § 103(a).

In view of the foregoing, it is therefore respectfully believed that claims 7 and 8 are fully patentable and that they should be allowed.

*New claims*

The Applicant is hereby submitting new claims 25 and 26. Claim 25, which is a system claim, comprises all the limitation of claim 1 but also includes additional limitations. Claim 26, which is a method claim, comprises all the limitation of claim 12 but with additional limitations. Claims 25 and 26 are fully supported by the description and no new matter is added.

*Fees*

The United States Patent and Trademark Office is hereby authorized to charge the amount of \$US 250.00 to our Deposit Account no. 50-3436 for the payment of the fees for excess claims, namely two (2) independent claims which are in excess of the twenty-four (24) claims already paid for and also in excess of the three (3) independent claims already paid for. If any other fees whatsoever are due, the United States Patent and Trademark Office is also hereby authorized to charge any such additional fees to our Deposit Account no. 50-3436.

*Conclusion*

Considering the above arguments, the Applicant respectfully requests that a timely Notice of Allowance be issued in this case for all pending claims. However, should it be found necessary

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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Claims**

1. (Previously presented) A system for the creation and management of bookmarks relating to a location comprising:
  - a. a data server comprising:
    - i. processor means for processing data;
    - ii. means for encoding data elements relating to said location;
    - iii. means for storing said data elements on a storage medium;
    - iv. means for selectively accessing said data;
    - v. data transceiver means;
  - b. at least one user device comprising:
    - i. means for determining said location position;
    - ii. means for creating data elements relating to said location;
    - iii. data transceiver means.
  - c. a data communication network adapted to connect said user device to said data server.
2. (Previously presented) A system as claimed in claim 1 in which the data elements are adapted to contain data representations of:
  - a. the geographical position of the location; and
  - b. an identifier associated with the location.
3. (Previously presented) A system as claimed in claim 2 in which the geographical position data elements comprise:
  - a. the latitude associated with the location; and
  - b. the longitude associated with the location.

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4. (Previously presented) A system as claimed in claim 2 wherein said identifier is one or more of the following:
- a. a text;
  - b. a video recording;
  - c. an audio recording; and/or
  - d. an image.
5. (Previously presented) A system as claimed in claim 3 further comprising data elements which are adapted to contain data representations of the altitude associated with the location.
6. (Previously presented) A system as claimed in claim 4 further comprising data elements which are adapted to contain data representations of the identification of the author of the bookmark.
7. (Previously presented) A system as claimed in claim 6 further comprising data elements which are adapted to contain data representations of the accuracy of the data representations of the latitude, the longitude and the altitude.
8. (Previously presented) A system as claimed in claim 1 in which the data elements are adapted to contain data representations of:
- a. the latitude associated with the location;
  - b. the longitude associated with the location;
  - c. an identifier associated with the location; and
  - d. the altitude associated with the location.
9. (Previously presented) A virtual location bookmark for use with a system as described in claim 1 in which the data elements are adapted to contain data representations of:
- a. the geographical position of the location; and

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- b. an identifier associated with the location.
10. (Previously presented) A virtual bookmark as claimed in claim 9, wherein the geographical position data elements comprise;
- a. the latitude associated with the location; and
  - b. the longitude associated with the location.
11. (Previously presented) A virtual location bookmark as claimed in claim 10, further comprising the altitude associated with the location;
12. (Previously presented) A method allowing an end user to create and store information concerning a location, said method using a system comprising a data server, at least a user device and a data communication network, said method comprising the steps of:
- a. determining the geographical position of the location using said user device;
  - b. identifying or creating additional data elements associated to said location;
  - c. creating a record comprising said position and said additional data elements using said user device;
  - d. transmitting said record from said user device to said data server using said data communication network;
  - e. storing said record in said data server.
13. (Previously presented) A method as claimed in claim 12 wherein the said record is created by the user of a wireless device.
14. (Previously presented) A method as described in claim 12 wherein said record is created by the user of a wired device.
15. (Previously presented) A method as claimed in claim 13 wherein said wireless device is a cellular telephone.

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16. (Previously presented) A method as claimed in claim 12 wherein said record is created by the user of a browser based light client.
17. (Previously presented) A method allowing an end user to create and store information concerning a location, said method using a system comprising a data server, at least a user device and a data communication network, said method comprising the steps of:
- determining the geographical coordinates of the location using said user device;
  - identifying or creating additional data elements associated to said location using said user device;
  - transmitting said geographical coordinates and said additional data elements from said user device to said data server using said data communication network;
  - storing said coordinates and said additional data elements in said data server.
18. (Previously presented) A method as claimed in claim 12 wherein said coordinates are determined with the use of a GPS device.
19. (Previously presented) A method as claimed in claim 17 wherein said coordinates are determined with the use of a GPS device.
20. (Previously presented) A method as claimed in claim 19 wherein said GPS device is integrated to a wireless communication device.
21. (Previously presented) A method as claimed in claim 20 wherein said wireless communication device is a cellular telephone.
22. (Previously presented) A method allowing an end user to manage a record created pursuant to the method claimed in claim 12, comprising the steps of:
- accessing said data server using said data communication network using a wireless device;
  - selecting said record said data server;

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- c. communicating said record over said data communication network to the user of said wireless device.

23. (Previously presented) A method as claimed in claim 12, wherein the system further comprises a second user device, said method further allowing an end user to share said information concerning a location with a second end user, said method further comprising the step of transmitting said record from said first user device to said second user device using said data communication network.

24. (Previously presented) A method as claimed in claim 17, wherein the system further comprises a second user device, said method further allowing an end user to share said information concerning a location with a second end user, said method further comprising the step of transmitting said geographical coordinates and said additional data elements from said first user device to said second user device using said data communication network.

25. (New) A system for the creation and management of location bookmarks relating to a location, said bookmark comprising geographical data elements and personalized data elements, said system comprising:

- a. a data server comprising:
  - i. processor means for processing data;
  - ii. means for encoding said geographical data elements and said personalized data elements relating to said location;
  - iii. means for storing said geographical data elements and said personalized data elements on a storage medium;
  - iv. means for selectively accessing said geographical data elements and said personalized data elements;
  - v. first data transceiver means;
- b. at least one remote user device comprising:

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- i. means for determining the position of said location and for creating said geographical data elements relating to said location;
  - ii. means for creating said personalized data elements relating to said location, said personalized data elements being created by a user of said user device;
  - iii. display means for displaying said geographical data elements and/or said personalized data elements;
  - iv. second data transceiver means;
  - c. a data communication network adapted to connect said user device to said data server via said first data transceiver means and second data transceiver means;
- whereby said at least one remote user device is adapted to transmit said geographical data elements and said personalized data elements to said data server, via said data communication network, in order for said geographical data elements and said personalized data elements to be encoded by said encoding means and stored on said storage medium by said storing means and whereby said at least one remote user device is adapted to retrieve said geographical data elements and said personalized data elements from said server, via said data communication network, in order for said geographical data elements and/or said personalized data elements to be displayed on said display means.

26. (New) A method for allowing an end user to create and store information concerning a location, said method using a system comprising a data server, at least one user device and a data communication network, said method comprising the steps of:

- a. determining the geographical position of said location using said user device;
- b. creating personalized data elements associated to said location;
- c. creating a record comprising said geographical position and said personalized data elements using said user device;
- d. transmitting said record from said user device to said data server using said data communication network;
- e. encoding said record with said data server;

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f. storing said encoded record in said data server.



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